

United States Patent
6,698,021
Amini, et al.
February 24, 2004

System and method for remote control of surveillance devices.

U.S. Patent Documents

Class/Subclass

D.P. ↓	5467402	Nov., 1995	Okuyama	382/104.
	5600368	Feb., 1997	Matthews, III.	
	5729471	Mar., 1998	Jain et al.	
	5838368	Nov., 1998	Masunaga	348/211.
	5903455	May., 1999	Sharpe, Jr. et al.	
	6075553	Jun., 2000	Freeman	348/15.
	6128298	Oct., 2000	Wooton et al.	370/392.
	6185601	Feb., 2001	Wolff	709/203.
	6243129	Jun., 2001	Deierling	348/15.
	6271805	Aug., 2001	Yozenawa	345/1.
	6356949	Mar., 2002	Katsandres et al.	

Foreign Patent Documents

D.P. ↓	A 0804031	Oct., 1997	EP.	
	WO A 9707486	Feb., 1997	WO.	

United States Patent
6,559,769
Anthony, et al.
May 6, 2003

Early warning real-time security system.

United States Patent Documents

Class/Subclass

D.P. ↓	6239833	May., 2001	Ozaki	348/159.
	6246933	Jun., 2001	Bague.	
	6249310	Jun., 2001	Lefkowitz	348/151.

DF.

6259475	Jul., 2001	Ramachandran	348/148.
6259476	Jul., 2001	Greene	348/151.
6272147	Aug., 2001	Spratt	370/447.
6275773	Aug., 2001	Lemelson	701/301.

↓

United States Patent

6,697,378

Patel

February 24, 2004

DF. **Method and apparatus for class based transmission control of data connections based on real-time external feedback estimates obtained using messaging from a wireless network**

United States Patent

6,680,922

Jorgensen

January 20, 2004

DF. **Method for the recognition and operation of virtual private networks (VPNs) over a wireless point to multi-point (PtMP) transmission system**

United States Patent

4,536,856

Hiroishi

August 20, 1985

DF. **Method of and apparatus for controlling the display of video signal information**

Other References

DF. Control Shell, The Component-Based Real-Time Programming System Real-Time Innovations, Inc. updates from 5.0 to 5.1, pp. 1-26, Jan. 1996.

DP
Control Shell, The Component-Based Real-Time Programming System, Version 5.1
User's Manual, pages of whole manual chapters 1-11, Appendix, Jun. 1996.

Controll Shell, Version 6.0 User's Manual, pages of whole manual chapters 1-15,
appendies, Jan. 1999.

"Visual Object-Oriented Programming Concepts and Environments" M.M. Burnett et al,
published 1994, pp. 1-274.

"Software Design Methods for Concurrent and Real Time Systems", Hassan Gomaa, pp.
1-447, Jul. 9, 1993.

Object-Oriented Information Systems Planning and Implementation, David A. Taylor,
pp. 1-172, 215-282, Apr. 10, 1992.

Rational Rose Using Rational Rose 4.0 Rational Software Corporation, pp. 1-219, Nov.
1996.

Visual Modeling with Rational Rose and UML, Terry Quatrani, pp. 1-222, Third Printing
Apr. 1998.

Unified Modeling Language UML BOOCH & OMT Quick Reference for Rational Rose
4.0, Nov. 1996.

Dictionary of Object Oriented Technology, D. Firesmith, p. 85, 1995.

David R. Pope

9/29/85